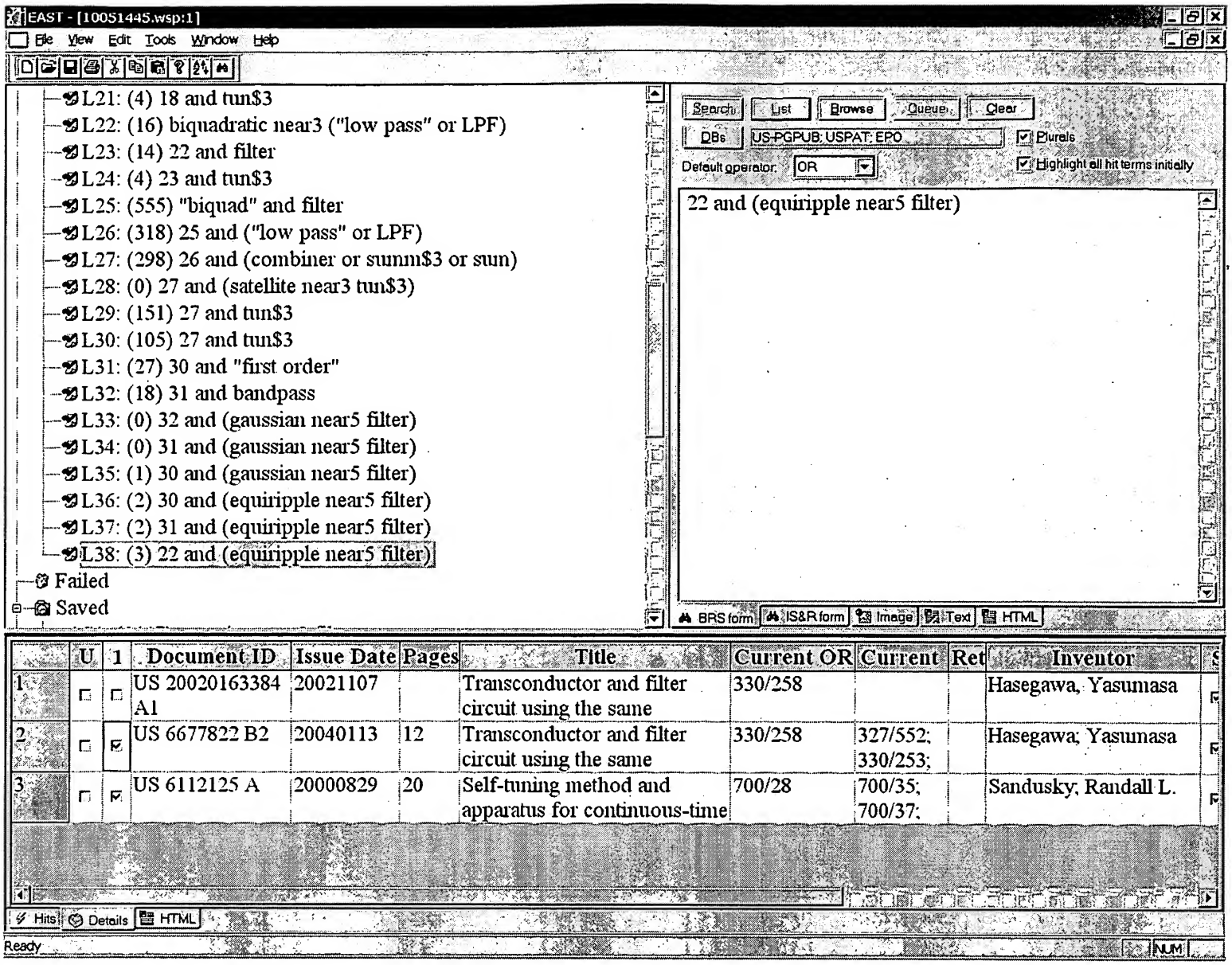
EAST - [10051445.wsp:1]
File View Edit Tools Window Help
L21: (4) 18 and tun$3
L22: (16) biquadratic near3 ("low pass" or LPF)
L23: (14) 22 and filter
L24: (4) 23 and tun$3
L25: (555) "biquad" and filter
L26: (318) 25 and ("low pass" or LPF)
L27: (298) 26 and (combiner or summ$3 or sum)
L28: (0) 27 and (satellite near3 tun$3)
L29: (151) 27 and tun$3
L30: (105) 27 and tun$3
L31: (27) 30 and "first order"
L32: (18) 31 and bandpass
L33: (0) 32 and (gaussian near5 filter)
L34: (0) 31 and (gaussian near5 filter)
L35: (1) 30 and (gaussian near5 filter)
L36: (2) 30 and (equiripple near5 filter)
L37: (2) 31 and (equiripple near5 filter)
L38: (3) 22 and (equiripple near5 filter)
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Search List Browse Queue Clear
DBs US-PGPUB; USPAT; EPO
Plurals
Default operator: OR
Highlight all hit terms initially
22 and (equiripple near5 filter)
BRS form IS&R form Image Text HTML
U 1 Document ID Issue Date Pages Title Current OR Current Ret Inventor
1 US 20020163384 A1 20021107 Transconductor and filter circuit using the same 330/258 Hasegawa, Yasumasa
2 US 6677822 B2 20040113 12 Transconductor and filter circuit using the same 330/258 327/552; 330/253; Hasegawa; Yasumasa
3 US 6112125 A 20000829 20 Self-tuning method and apparatus for continuous-time 700/28 700/35; 700/37; Sandusky; Randall L.
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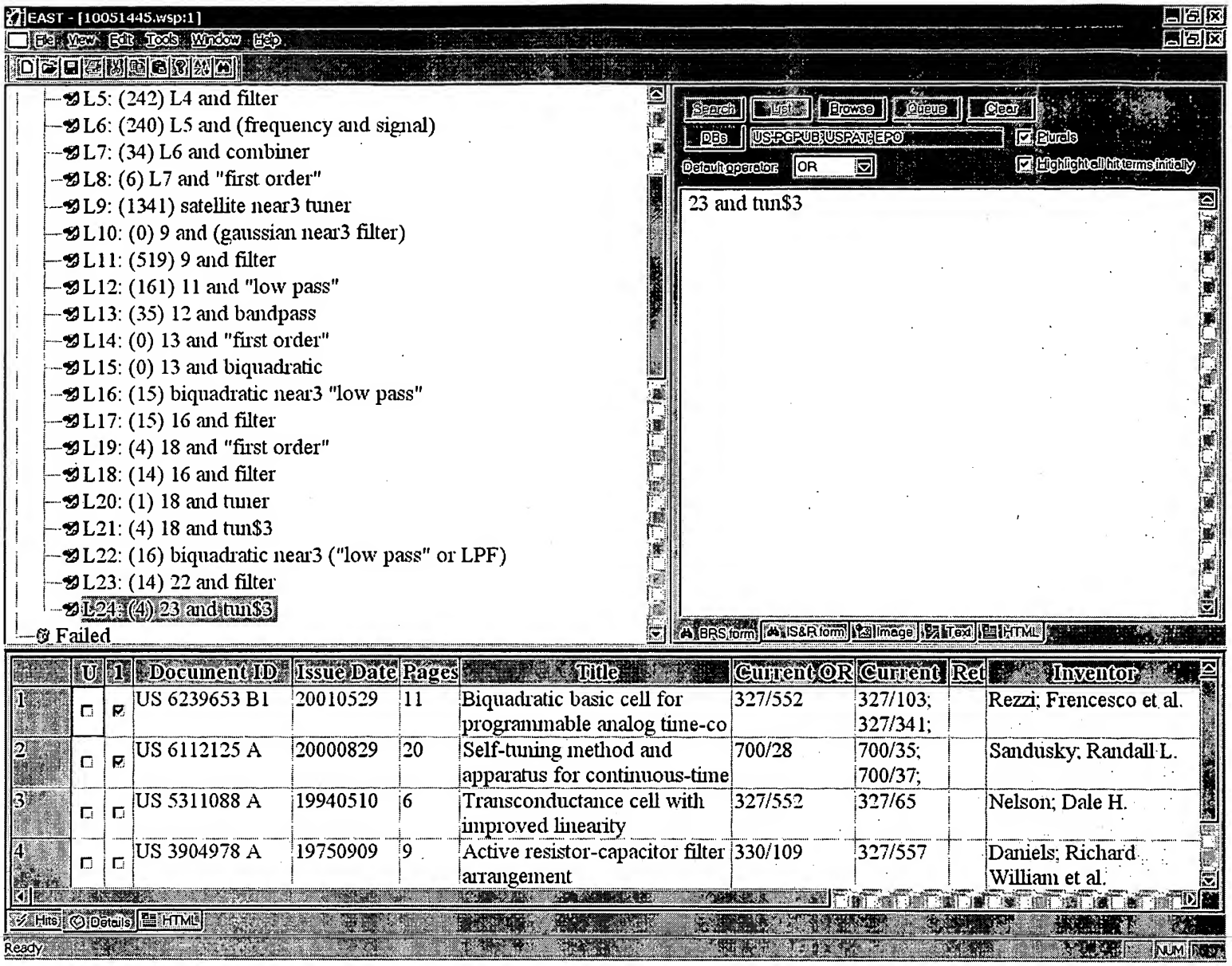
EAST - [10051445.wsp:1]
File View Edit Tools Window Help
L5: (242) L4 and filter
L6: (240) L5 and (frequency and signal)
L7: (34) L6 and combiner
L8: (6) L7 and "first order"
L9: (1341) satellite near3 tuner
L10: (0) 9 and (gaussian near3 filter)
L11: (519) 9 and filter
L12: (161) 11 and "low pass"
L13: (35) 12 and bandpass
L14: (0) 13 and "first order"
L15: (0) 13 and biquadratic
L16: (15) biquadratic near3 "low pass"
L17: (15) 16 and filter
L19: (4) 18 and "first order"
L18: (14) 16 and filter
L20: (1) 18 and tuner
L21: (4) 18 and tun$3
L22: (16) biquadratic near3 ("low pass" or LPF)
L23: (14) 22 and filter
L24: (4) 23 and tun$3
Failed
Search Edit Browse Queue Clear
DBs USPGPUB;USPAT;EPO
Plurals
Default operator: OR
Highlight all hit terms initially
23 and tun$3
BRS form IS&R form Image Text HTML
U 1 Document ID Issue Date Pages Title Current OR Current Ref Inventor
1 US 6239653 B1 20010529 11 Biquadratic basic cell for programmable analog time-co 327/552 327/103; 327/341; Rezzi; Francesco et al.
2 US 6112125 A 20000829 20 Self-tuning method and apparatus for continuous-time 700/28 700/35; 700/37; Sandusky; Randall L.
3 US 5311088 A 19940510 6 Transconductance cell with improved linearity 327/552 327/65 Nelson; Dale H.
4 US 3904978 A 19750909 9 Active resistor-capacitor filter arrangement 330/109 327/557 Daniels; Richard William et al.
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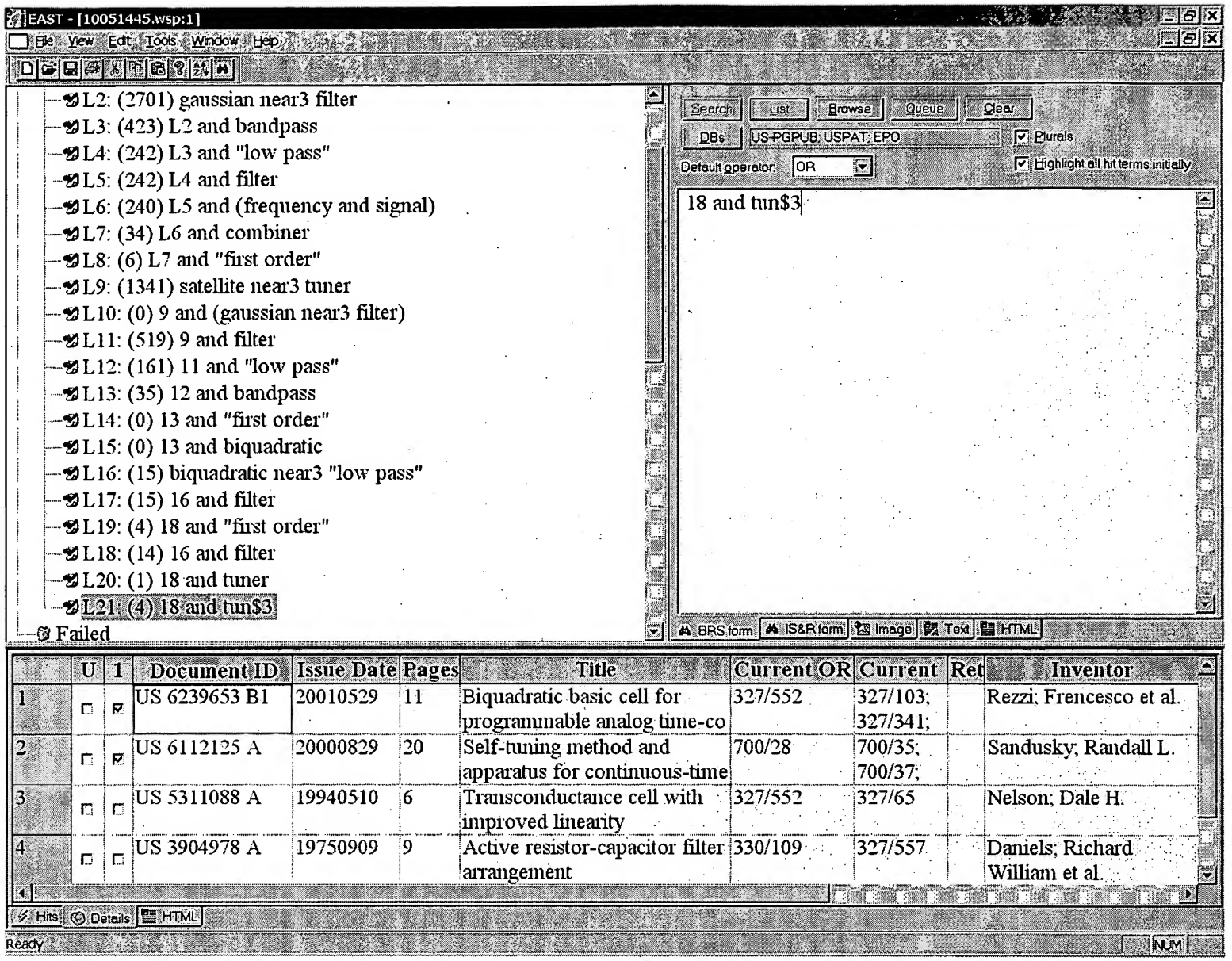
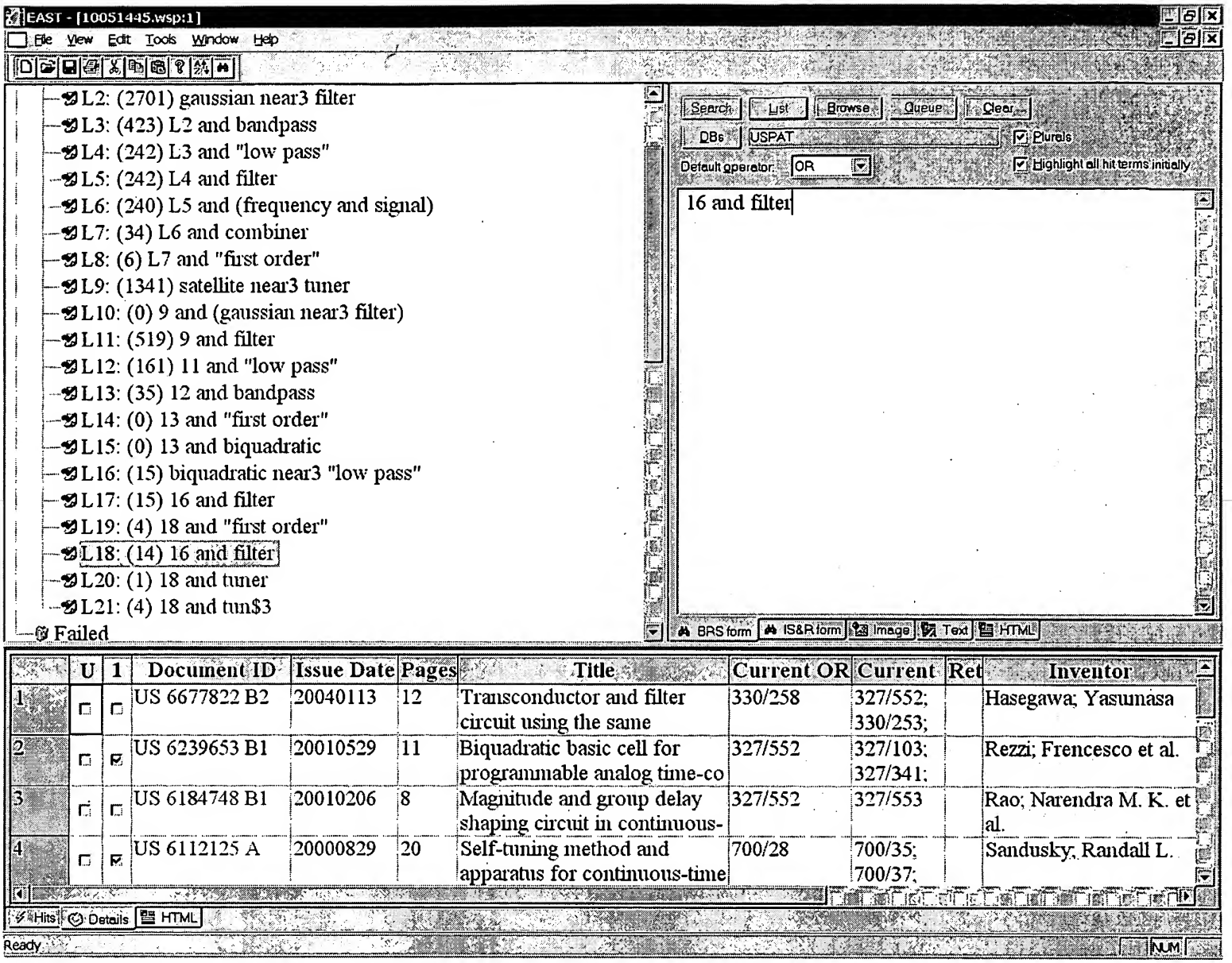
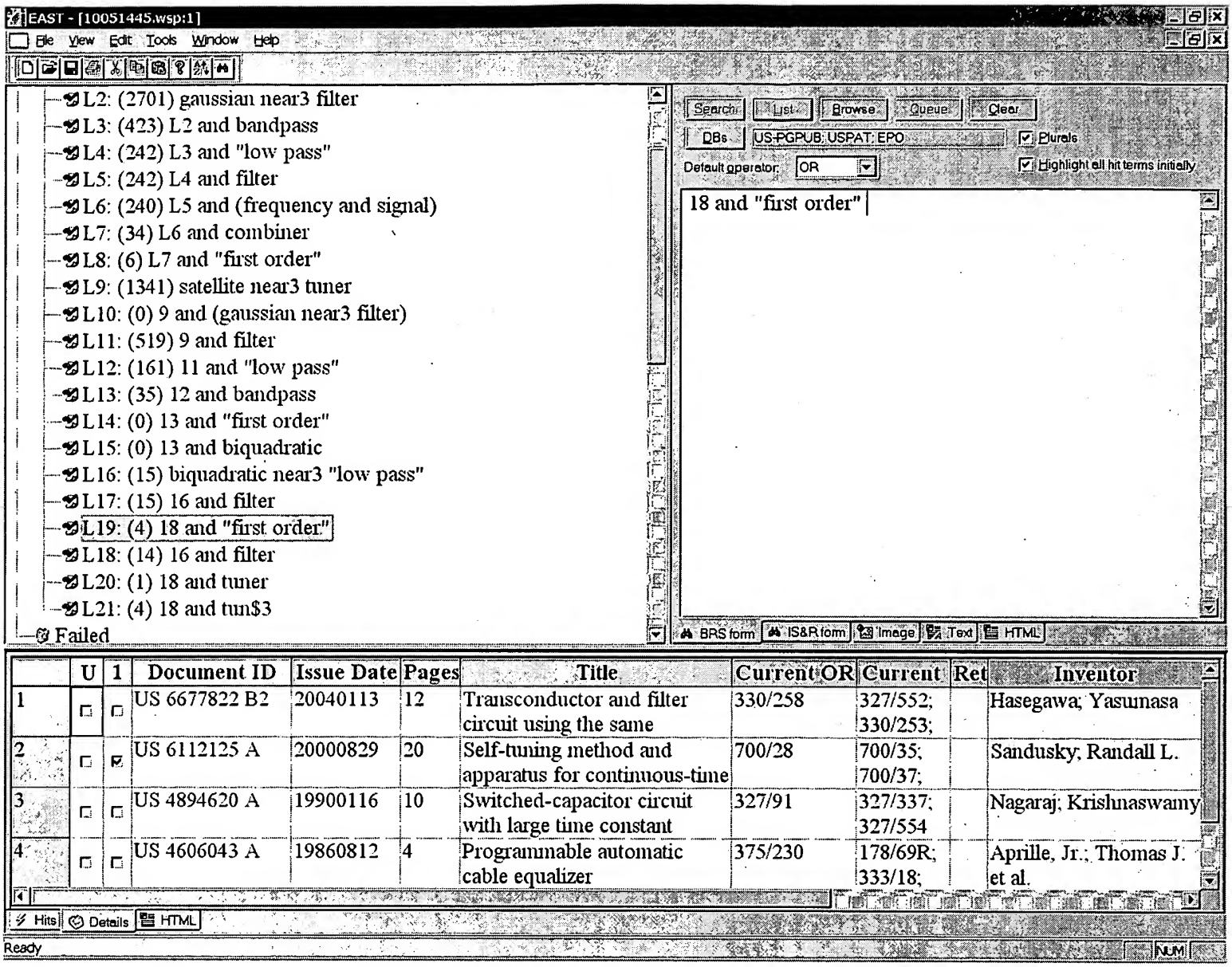


	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	☐	☑	US 6239653 B1	20010529	11	Biquadratic basic cell for programmable analog time-co	327/552	327/103; 327/341;		Rezzi; Francesco et al.
2	☐	☑	US 6112125 A	20000829	20	Self-tuning method and apparatus for continuous-time	700/28	700/35; 700/37;		Sandusky; Randall L.
3	☐	☐	US 5311088 A	19940510	6	Transconductance cell with improved linearity	327/552	327/65		Nelson; Dale H.
4	☐	☐	US 3904978 A	19750909	9	Active resistor-capacitor filter arrangement	330/109	327/557		Daniels; Richard William et al.



	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	☐	☐	US 6677822 B2	20040113	12	Transconductor and filter circuit using the same	330/258	327/552; 330/253;		Hasegawa; Yasunasa
2	☐	☑	US 6239653 B1	20010529	11	Biquadratic basic cell for programmable analog time-co	327/552	327/103; 327/341;		Rezzi; Frencesco et al.
3	☐	☐	US 6184748 B1	20010206	8	Magnitude and group delay shaping circuit in continuous-	327/552	327/553		Rao; Narendra M. K. et al.
4	☐	☑	US 6112125 A	20000829	20	Self-tuning method and apparatus for continuous-time	700/28	700/35; 700/37;		Sandusky; Randall L.



	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	☐	☐	US 6677822 B2	20040113	12	Transconductor and filter circuit using the same	330/258	327/552; 330/253;		Hasegawa; Yasunasa
2	☐	☑	US 6112125 A	20000829	20	Self-tuning method and apparatus for continuous-time	700/28	700/35; 700/37;		Sandusky; Randall L.
3	☐	☐	US 4894620 A	19900116	10	Switched-capacitor circuit with large time constant	327/91	327/337; 327/554		Nagaraj; Krishnaswamy
4	☐	☐	US 4606043 A	19860812	4	Programmable automatic cable equalizer	375/230	178/69R; 333/18;		Aprille, Jr.; Thomas J. et al.